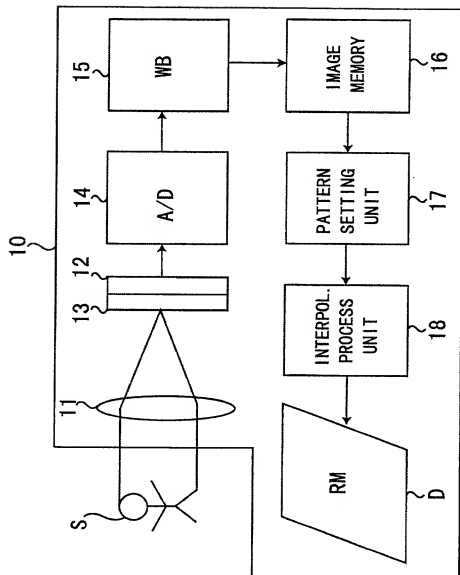


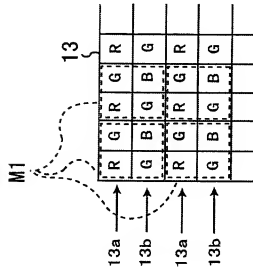
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Fig. 1



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Fig. 2



FIRST PATTERN

		$!(x\%2) \&\& !(y\%2)$					
$y \downarrow$	$x \rightarrow$	0	1	2	3	4	5
	0	R		R		R	
	1						
	2	R		R		R	
	3						

SECOND PATTERN

		$(x\%2) \&\& !(y\%2)$					
		G		G			
			G		G		

THIRD PATTERN

		$!(x\%2) \&\& (y\%2)$					
		G					
			G				
		G		G			

FOURTH PATTERN

		$(x\%2) \&\& (y\%2)$					
			B		B		
			B		B		

Fig. 3

R(0, 0)	G(1, 0)	R(2, 0)	G(3, 0)	R(4, 0)	
G(0, 1)	B(1, 1)	G(2, 1)	B(3, 1)	G(4, 1)	
R(0, 2)	G(1, 2)	R(2, 2)	G(3, 2)	R(4, 2)	
G(0, 3)	B(1, 3)	G(2, 3)	B(3, 3)	G(4, 3)	
R(0, 4)	G(1, 4)	R(2, 4)	G(3, 4)	R(4, 4)	

Fig. 4

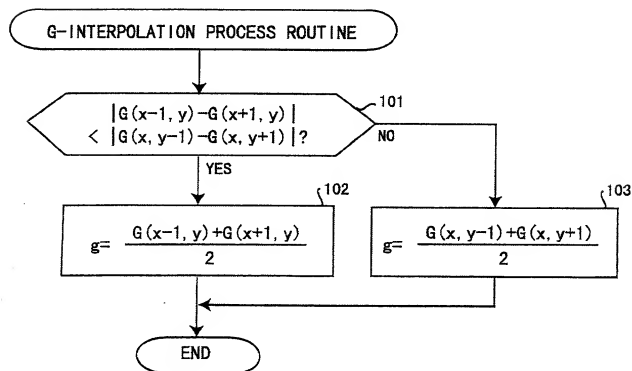
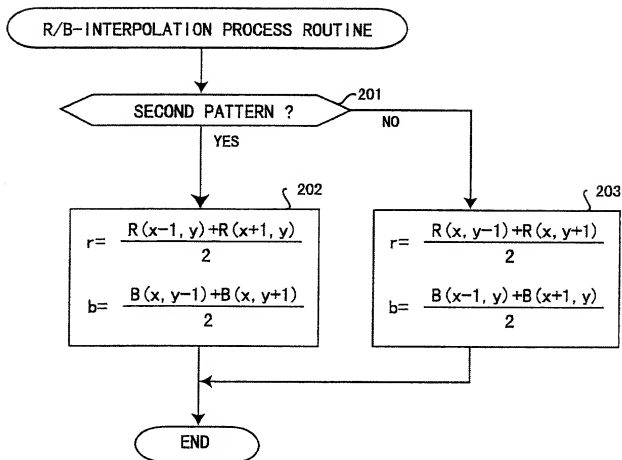


Fig. 5



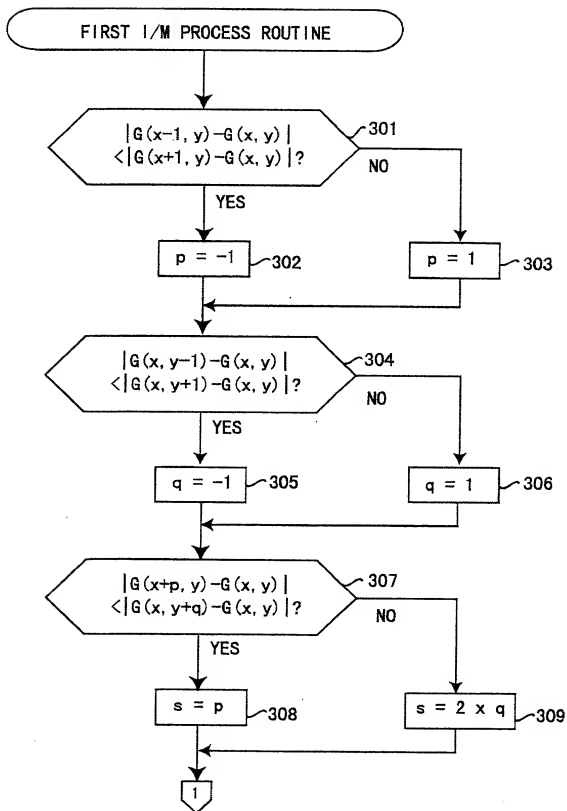
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Fig. 6

R(0, 0) g	G(1, 0) r, b	R(2, 0) g	G(3, 0) r, b	R(4, 0) g	
G(0, 1) r, b	B(1, 1) g	G(2, 1) r, b	B(3, 1) g	G(4, 1) r, b	
R(0, 2) g	G(1, 2) r, b	R(2, 2) g	G(3, 2) r, b	R(4, 2) g	
G(0, 3) r, b	B(1, 3) g	G(2, 3) r, b	B(3, 3) g	G(4, 3) r, b	
R(0, 4) g	G(1, 4) r, b	R(2, 4) g	G(3, 4) r, b	R(4, 4) g	

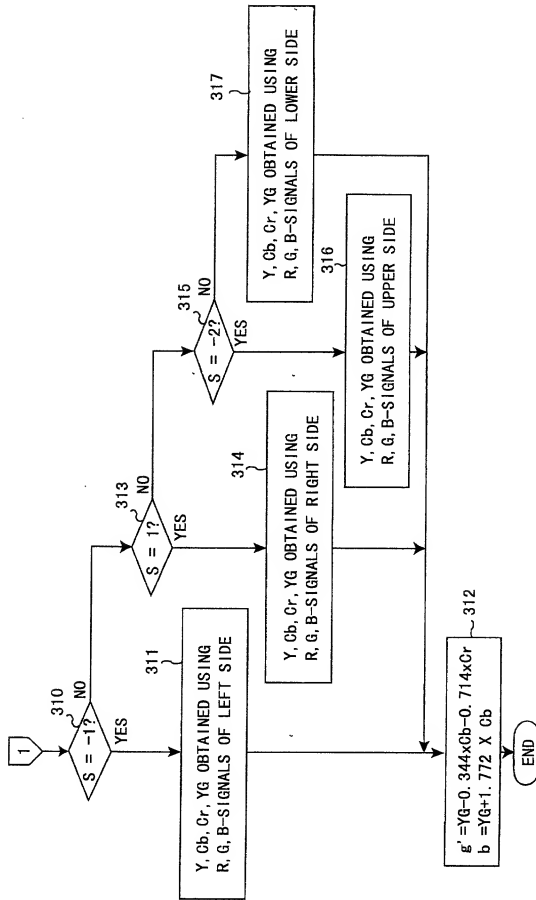
20250911 01:22:01

Fig. 7A



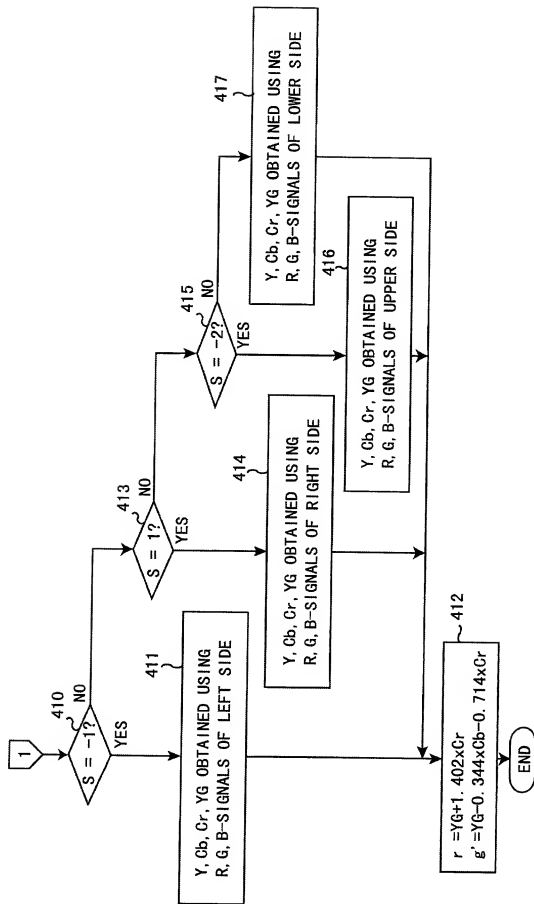
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Fig. 7B



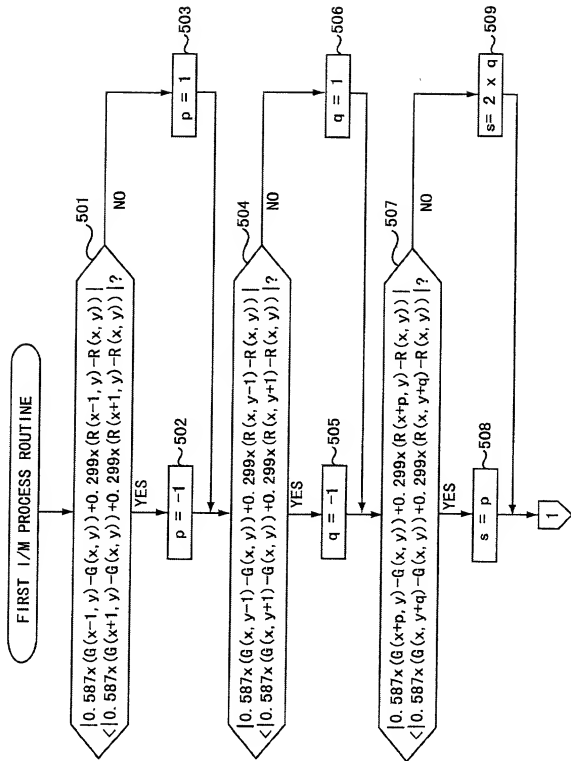
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Fig. 8



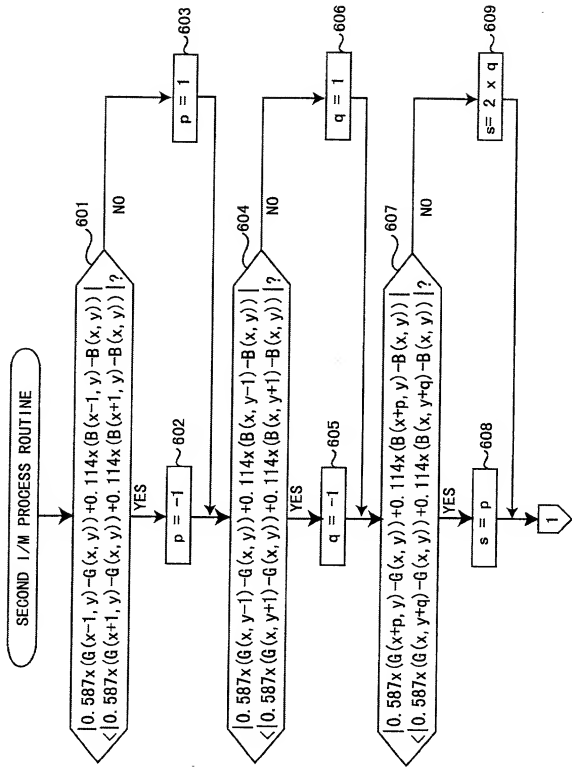
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Fig. 9



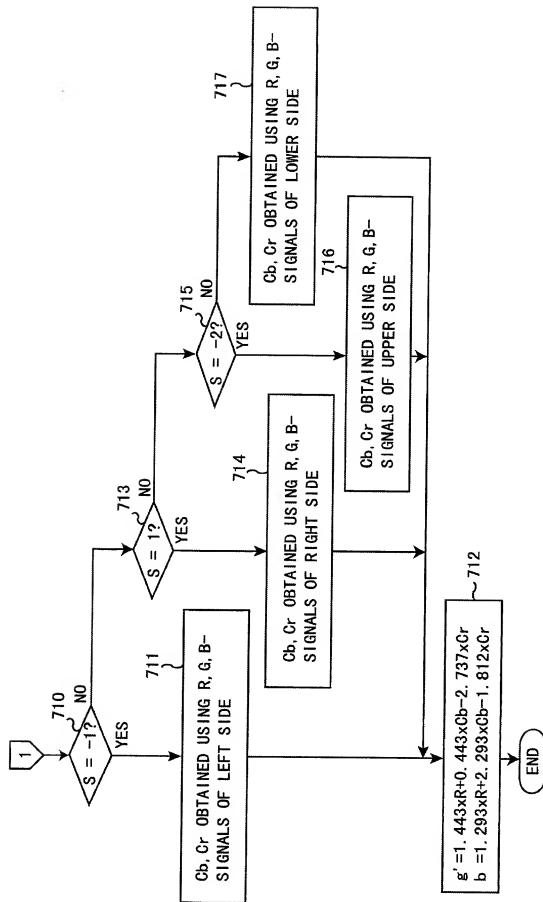
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Fig. 10



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Fig. 11



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Fig. 12

